ELSEVIER

Forensic Science International
87 (1997) 253

Forensic Science International

Author index

Volume 87 (1997)

Abenza, J.M. **87**, 73
Andersen, J. **87**, 185
Andresen, B.D. **87**, 219

Bar, W. **87**, 185
Beom Kim, K. **87**, 99
Bin Lee, J. **87**, 99
Bohnert, M. **87**, 55
Brinkmann, B. **87**, 185

Callado, L.F. **87**, 125
Carracedo, A. **87**, 185
Chang, J.-G. **87**, 137
Chen, C.-H. **87**, 137
Chiba, S. **87**, 193
Chun-I Lee, J. **87**, 137
Conejero, J. **87**, 73
Cook, R. **87**, 155

Dal Cason, T.A. **87**, 9
D'Aloja, E. **87**, 185
Deok Lee, S. **87**, 99
Dupuy, B. **87**, 185

Eriksen, B. **87**, 185

Faller-Marquardt, M. **87**, 55
Fukita, K. **87**, 201

Gaillard, Y. **87**, 239
Gill, P. **87**, 185
Grant, P.M. **87**, 219

Haas, J.S. **87**, 219
Ho Shin, C. **87**, 99
Huston, R. **87**, 161

Ishida, K. **87**, 201

Jangblad, M. **87**, 185
Johnsson, V. **87**, 185

Kakizaki, E. **87**, 145
Kanno, S. **87**, 85
Kawase, S. **87**, 85
Kiho, T. **87**, 85
Kloosterman, A.D. **87**, 185
Knobel, G.J. **87**, 117

Linacre, A. **87**, 137
Lincoln, P. **87**, 185
Luna, A. **87**, 73

Maeda, H. **87**, 201
Marshall, L. **87**, 155
Meana, J.J. **87**, 125
Morentin, B. **87**, 125
Morita, M. **87**, 1
Morling, N. **87**, 185

Neuhuber, F. **87**, 211

Oritani, S. **87**, 201
Oshida, S. **87**, 193
Osuna, E. **87**, 73

Pépin, G. **87**, 239
Pérez-Cárceles, M.D. **87**, 73
Phillips, V.M. **87**, 117
Pollak, S. **87**, 55

Radacher, M. **87**, 211
Rand, S. **87**, 185
Ropohl, D. **87**, 55
Rost, T. **87**, 55
Roy, R. **87**, 63
Rozin, L. **87**, 161

Sabatier, M. **87**, 185
Sato, K. **87**, 85
Scheithauer, R. **87**, 185
Schneider, P. **87**, 185
Scholtz, H.J. **87**, 117
Sebetan, I.M. **87**, 193
Seo, Y. **87**, 145
Seong Lee, Y. **87**, 99
Shimamura, M. **87**, 193

Tabata, N. **87**, 1
Takahama, K. **87**, 145
Takekoshi, Y. **87**, 85
Tie, J. **87**, 193
Tsai, L.-C. **87**, 137
Tsukamoto, S. **87**, 193

Ukai, S. **87**, 85

Vide, M.C. **87**, 185

Wahba, W.W. **87**, 161
Wang, X. **87**, 193
Webb-Salter, M.T. **87**, 155
Whipple, R.E. **87**, 219
Winek, C.L. **87**, 161

Zhu, B.-L. **87**, 201

ELSEVIER

Forensic Science International
87 (1997) 255–257

Forensic Science International

Subject index

Volume 87 (1997)

Age determination; Murder, Muti-murder **87**, 117

Alkali-catalyzed pyrolysis; Pyrolysis gas chromatography, Wool, Protein, Analysis **87**, 85

Allele frequencies; Short tandem repeats (STR), PCR, VWA, TH01, Austria **87**, 211

Amphetamine analogs; Methylenedioxycathinone, Designer drugs, methylenedioxyamphetamin analogs, Cathinone analogs **87**, 9

Analysis; Pyrolysis gas chromatography, Alkali-catalyzed pyrolysis, Wool, Protein **87**, 85

Austria; Short tandem repeats (STR), PCR, VWA, TH01, Allele frequencies **87**, 211

Automated DNA sequencer; D1S80, PCR, Infrared fluorescence, Forensic **87**, 63

Bleeding; Decomposed bodies, Glycophorin A, Immunohistochemistry **87**, 1

Brain; S-100 protein, Enzyme immunoassay, Tissue identification **87**, 145

Cathinone analogs; Methylenedioxycathinone, Designer drugs, methylenedioxyamphetamin analogs, Amphetamine analogs **87**, 9

Cause of death; Forensic pathophysiology, Oximetry, Post-mortem blood analysis, Oxyhemoglobin **87**, 201

Charred body; Fracture of the base of the skull, Cremation **87**, 55

Chemical scenario; Toxic incident, Riverside General Hospital, Emergency Room 'mystery fumes' **87**, 219

Control region; Sequencing, mtDNA, Polymorphism, Individual identification **87**, 99

Cremation; Charred body, Fracture of the base of the skull **87**, 55

CZE; D1S80 locus, Typing **87**, 193

D1S80; PCR, Automated DNA sequencer, Infrared fluorescence, Forensic **87**, 63

D1S80 locus; CZE, Typing **87**, 193

Death; Moclobemide, GC–MS, HPLC–PDA **87**, 239

Decomposed bodies; Bleeding, Glycophorin A, Immunohistochemistry **87**, 1

Designer drugs; Methylenedioxycathinone, methylenedioxyamphetamin analogs, Amphetamine analogs, Cathinone analogs **87**, 9

Dye-labeled T7 primer; Polymerase chain reaction, Short tandem repeat **87**, 137

Elderly; Suicide, Epidemiology, Risk factors **87**, 73

Emergency Room 'mystery fumes'; Toxic incident, Chemical scenario, Riverside General Hospital **87**, 219

Enzyme immunoassay; Brain, S-100 protein, Tissue identification **87**, 145

Epidemiology; Suicide, Elderly, Risk factors **87**, 73

Ethnic violence; Torture, Police ill-treatment, Medical examination **87**, 125

Fibres; Significance, Head hair **87**, 155

Forensic; D1S80, PCR, Automated DNA sequencer, Infrared fluorescence **87**, 63

Forensic pathophysiology; Oximetry, Post-mortem blood analysis, Oxyhemoglobin, Cause of death **87**, 201

Fracture of the base of the skull; Charred body, Cremation **87**, 55

Gas chromatography; 1,1,1-Trichloroethane (TCE), Inhalation, Static headspace **87**, 161

GC–MS; Moclobemide, Death, HPLC–PDA **87**, 239

Glycophorin A; Decomposed bodies, Bleeding, Immunohistochemistry **87**, 1

Head hair; Fibres, Significance **87**, 155

HPLC–PDA; Moclobemide, Death, GC–MS **87**, 239

Immunohistochemistry; Decomposed bodies, Bleeding, Glycophorin A **87**, 1

Individual identification; Sequencing, mtDNA, Control region, Polymorphism **87**, 99

Infrared fluorescence; D1S80, PCR, Automated DNA sequencer, Forensic **87**, 63

Inhalation; 1,1,1-Trichloroethane (TCE), Gas chromatography, Static headspace **87**, 161

Medical examination; Torture, Police ill-treatment, Ethnic violence **87**, 125

Methylenedioxyamphetamin analogs; Methylenedioxycathinone, Designer drugs, Amphetamine analogs, Cathinone analogs **87**, 9

Methylenedioxycathinone; Designer drugs, methylenedioxyamphetamin analogs, Amphetamine analogs, Cathinone analogs **87**, 9

Moclobemide; Death, GC–MS, HPLC–PDA **87**, 239

mtDNA; Sequencing, Control region, Polymorphism, Individual identification **87**, 99

Murder; Muti-murder, Age determination **87**, 117

Muti-murder; Murder, Age determination **87**, 117

Oximetry; Forensic pathophysiology, Post-mortem blood analysis, Oxyhemoglobin, Cause of death **87**, 201

Oxyhemoglobin; Forensic pathophysiology, Oximetry, Post-mortem blood analysis, Cause of death **87**, 201

PCR; D1S80, Automated DNA sequencer, Infrared fluorescence, Forensic **87**, 63

PCR; Short tandem repeats (STR), VWA, TH01, Allele frequencies, Austria **87**, 211

Police ill-treatment; Torture, Medical examination, Ethnic violence **87**, 125

Polymerase chain reaction; Short tandem repeat, Dye-labeled T7 primer **87**, 137

Polymorphism; Sequencing, mtDNA, Control region, Individual identification **87**, 99

Post-mortem blood analysis; Forensic pathophysiology, Oximetry, Oxyhemoglobin, Cause of death **87**, 201

Protein; Pyrolysis gas chromatography, Alkali-catalyzed pyrolysis, Wool, Analysis **87**, 85

Pyrolysis gas chromatography; Alkali-catalyzed pyrolysis, Wool, Protein, Analysis **87**, 85

Risk factors; Suicide, Elderly, Epidemiology **87**, 73

Riverside General Hospital; Toxic incident, Chemical scenario, Emergency Room 'mystery fumes' **87**, 219

Sequencing; mtDNA, Control region, Polymorphism, Individual identification **87**, 99

Short tandem repeat; Polymerase chain reaction, Dye-labeled T7 primer **87**, 137

Short tandem repeats (STR); PCR, VWA, TH01, Allele frequencies, Austria **87**, 211

Significance; Fibres, Head hair **87**, 155

Static headspace; 1,1,1-Trichloroethane (TCE), Gas chromatography, Inhalation **87**, 161

Suicide; Elderly, Epidemiology, Risk factors **87**, 73

S-100 protein; Brain, Enzyme immunoassay, Tissue identification **87**, 145

TH01; Short tandem repeats (STR), PCR, VWA, Allele frequencies, Austria **87**, 211

Tissue identification; Brain, S-100 protein, Enzyme immunoassay **87**, 145

Torture; Police ill-treatment, Medical examination, Ethnic violence **87**, 125

Toxic incident; Chemical scenario, Riverside General Hospital, Emergency Room 'mystery fumes' **87**, 219

1,1,1-Trichloroethane (TCE); Gas chromatography, Inhalation, Static headspace **87**, 161

Typing; CZE, D1S80 locus **87**, 193

VWA; Short tandem repeats (STR), PCR, TH01, Allele frequencies, Austria **87**, 211

Wool; Pyrolysis gas chromatography, Alkali-catalyzed pyrolysis, Protein, Analysis **87**, 85